



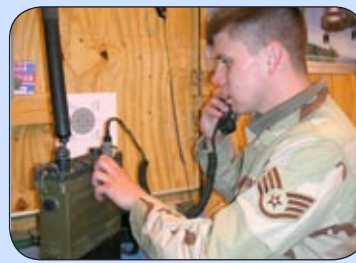
Capt. Jeff Baker patrols outside of Kandahar to detect radio interference. (below) 2nd Lt. Aaron Chen uses a radio detection finding unit to analyze the signal and locate its point of origin. All four team members are from the 85th Engineering and Installation Squadron, Keesler AFB, Miss.



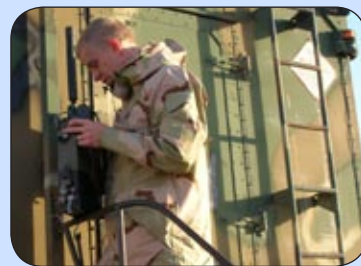
## OUR MISSION

“Imagine listening to your favorite radio station, when suddenly you begin hearing other voices on that station’s frequency. After listening to the voices for a while, you determine the interference to be people using high-power walkie-talkies. It was our job to determine where those people were so the frequency conflict can be resolved.”

—2nd Lt. Aaron Chen



Staff Sgt. Joshua Thornsberry listens for radio interference while (below) Staff Sgt. Justin Meyer tests for radio signals. The four members deployed last fall to Bagram and Kandahar Air Bases in Afghanistan as well as Al Udeid Air Base in Qatar.



# Clear signals in Afghanistan

## Team prevents radio interference

Army troops like these in Afghanistan relied on the expertise of an Air Force Engineering and Installation team who deployed to help keep them communicating clearly with each other.

